

30

60

90

Applic	atio	n/Cont	rol No.
		_	

10/511,742

Applicant(s)/Patent under Reexamination

DUNKEL ET AL.

Examiner

Golam M. M. Shameem, Ph.D.

Art Unit 1626

ISSUE CLASSIFICATION																
ORIGINAL					INTERNATIONAL CLASSIFICATION											
CLASS SUBCLASS				CLAIMED NON-CLAIMED												
50	4		289		A	01	M	43	} /	10					1	
CROSS REFERENCES			1	077			-				1		,			
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)					07	$ \mathcal{D} $	333	33 104						1		
549	29	70	72		<u> </u>				1							
504	288								1						/	
						ļ. <u>.</u>										
					<u> </u>	ļ						1				
					<u>Ļ</u> ,	م			/						/	
(A calista et Faccalinae) (Bata)						Mhameem								ed:	7	
721	1 //					M. M. SHAMEEM, PH.D			O.G.						O.G.	
		EXIA	EMARY EXAMINER (Bate)			Print Claim(s)					Print Fig.					
W POR	sing felling	_× <b>@</b> 11111 <b>4</b> 1)	(Date)				<i>N</i> 3	108			01	<u>/E</u>			NO	ME
	e renum!	pered in th	0 camo o	der es se	0000	ed by	(appl	icant		`DA						4 47
F	STEHUIH		e same or		eseni	lea by		Icant		PA		ו 🗆 ד				
Final		Final	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1  -	31		61	ŀ		91	1		121			151	1		181
1		32		62	[		92			122			152	]		182
1		33		63			93			123			153	_		183
1 1	4 1-	34		64	-		94	<b>↓</b>		124			154	4		184
	<b>┤</b>	35 36	<u> </u>	65 66	}		95 96	┨		125 126			155 156	-	-	185 186
	┪ ├	37		67	ŀ		97	1 F		127		<u> </u>	157	┨		187
1 8	1	38		68	ŀ		98	1		128			158	1		188
9		39		69	l		99	1		129			159	1		189
10		40		70	[		100	] [		130			160			190
2 11 3 12	4 L	41	<u> </u>	71			101	<b>↓</b>		131			161	1		191
12	┦ ├	42	<u> </u>	72			102	<b>┤</b>		132			162	-		192
4 13   5 14	-	43		73	.		103 104	<b>∤</b>		133 134			163 164			193 194
6 15	┥ ├-	45		75	}		105	†  -		134			165			195
7 16	1	46	<u> </u>	76	ŀ		106	1		136			166	1		196
77		47		77	İ	_	107	j		137			167	1		197
18		48		78			108	] [		138			168			198
19	1 L	49		79			109	[		139			169			199
20	┦ ├	50		80	-		110	┨		140			170			200
21		51 52	ļ <del></del> -	81 82	-		111 112	1 -		141			171 172	-		201
23	1  -	53	<u> </u>	83	-		113	1 H		142 143			172			202
24	1  -	54		84	F		114	1		144		- <del></del>	174			204
25	1	55		85	f		115	1		145			175			205
26	] . [	56		86	į		116	] [		146			176			206
27	] [	57		87			117			147			177	]		207
28	<b>↓</b>	58		88	-		118	<b>↓</b>		148			178	4		208
29	J  -	59		89	ļ		119	<b>↓</b>		149			179	4		209

120

150

180

210